

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|---------|--|--------------------|------------------|---------|------------------|
| L1 | 20938 | (707/1 707/2 707/3 707/5 707/102 706/45 706/52 706/46 706/12 706/15).ccls. | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:25 |
| L2 | 6 | Bayesian adj1 network adj1 (constructor device module unit system) | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:27 |
| L3 | 5683 | decision-tree\$1 (decision adj1 tree\$1) | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:27 |
| L4 | 1423067 | complete | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:27 |
| L5 | 118126 | incomplete | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:28 |
| L6 | 1242 | Bayesian adj1 network\$1 | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:28 |
| L7 | 10255 | search adj1 algorithm\$1 | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:28 |
| L8 | 1145 | partial adj1 order\$4 | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:29 |
| L9 | 50879 | data near3 (l4 l5) | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:29 |
| L10 | 3 | l2 and (l1 l3 l7) | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:29 |
| L11 | 2 | l10 and @ad<"20040325" | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:31 |
| L12 | 20 | l1 and l6 and l7 | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:31 |
| L13 | 18 | l12 and (l3 l4 l5 l8) | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:31 |
| L14 | 12 | l13 and @ad<"20040325" | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:38 |
| L15 | 36 | l6 same l7 | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:38 |
| L16 | 25 | l15 and (l8 l4 l5) | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:38 |
| L17 | 13 | l16 and l3 | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:38 |
| L18 | 5 | l17 and @ad<"20040325" | US-PGPUB; USPAT | OR | OFF | 2007/01/06 14:39 |



Welcome United States Patent and Trademark Office

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Help](#) [Search Session History](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Sat, 6 Jan 2007, 3:18:23 PM EST

Edit an existing query or compose a new query in the Search Query Display.

[Search Query Display](#)[Select a search number \(#\) to:](#)

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

[Recent Search Queries](#)

#1 (((learning<in>ti) <and> (bayesian<in>ti))<and> (network<in>ti))<and> (pyr
>= 1950 <and> pyr <= 2004)

#2 ((((learning<in>ti) <and> (bayesian<in>ti))<and> (network<in>ti))<and>
(pyr >= 1950 <and> pyr <= 2004))&AND>(complete<in>metadata))

#3 ((((learning<in>ti) <and> (bayesian<in>ti))<and> (network<in>ti))<and>
(pyr >= 1950 <and> pyr <= 2004))&AND>(complete<in>metadata))

[Help](#) [Contact Us](#) [Privacy](#)

© Copyright 2006 IEEE

Indexed by
 Inspec®

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Help](#)

Welcome United States Patent and Trademark Office

Search Results**BROWSE****SEARCH****IEEE XPLORE GUIDE**

Results for "((((learning<in>ti) <and> (bayesian<in>ti))<and> (network<in>ti) ..."

 [e-mail](#)

Your search matched 6 of 64 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options[View Session History](#)**Modify Search**[New Search](#) Check to search only within this results set**» Key**Display Format: Citation Citation & Abstract**IEEE JNL** IEEE Journal or Magazine [Select All](#) [Deselect All](#)**IEE JNL** IEE Journal or Magazine**IEEE CNF** IEEE Conference Proceeding**IEE CNF** IEE Conference Proceeding**IEEE STD** IEEE Standard

1. Structural learning of Bayesian networks from complete data using the scatter search document search approach. Djan-Sampson, P.O.; Sahin, F.; [Systems, Man and Cybernetics, 2004 IEEE International Conference on](#) Volume 4, 10-13 Oct. 2004 Page(s):3619 - 3624 vol.4 Digital Object Identifier 10.1109/ICSMC.2004.1400904 [AbstractPlus](#) | Full Text: [PDF\(718 KB\)](#) IEEE CNF [Rights and Permissions](#)

2. Learning Bayesian networks structures based on extending evolutionary programming. Xiao-Lin Li; Sen-Miao Yuan; Xiang-Dong He; [Machine Learning and Cybernetics, 2004. Proceedings of 2004 International Conference on](#) Volume 3, 26-29 Aug. 2004 Page(s):1594 - 1598 vol.3 Digital Object Identifier 10.1109/ICMLC.2004.1382029 [AbstractPlus](#) | Full Text: [PDF\(608 KB\)](#) IEEE CNF [Rights and Permissions](#)

3. Learning a restricted Bayesian network for object detection. Schneiderman, H.; [Computer Vision and Pattern Recognition, 2004. CVPR 2004. Proceedings of the 2004 IEEE Computer Society Conference on](#) Volume 2, 27 June-2 July 2004 Page(s):II-639 - II-646 Vol.2 Digital Object Identifier 10.1109/CVPR.2004.1315224 [AbstractPlus](#) | Full Text: [PDF\(570 KB\)](#) IEEE CNF [Rights and Permissions](#)

4. Sensor planning and Bayesian network structure learning for mobile robot localization. Zhou, H.; Sakane, S.; [Robotics, Intelligent Systems and Signal Processing, 2003. Proceedings, 2003 IEEE International Conference on](#) Volume 1, 8-13 Oct. 2003 Page(s):507 - 512 vol.1 Digital Object Identifier 10.1109/RISSP.2003.1285626 [AbstractPlus](#) | Full Text: [PDF\(443 KB\)](#) IEEE CNF [Rights and Permissions](#)

5. Learning Bayesian network structure from environment and sensor planning for mobile robots. Zhou, H.; Sakane, S.; [Multisensor Fusion and Integration for Intelligent Systems, MFI2003. Proceedings of IEEE International Conference on](#) 30 July-1 Aug. 2003 Page(s):76 - 81 Digital Object Identifier 10.1109/MFI-2003.2003.1232636

[AbstractPlus](#) | Full Text: [PDF\(626 KB\)](#) IEEE CNF
[Rights and Permissions](#)

6. Learning Bayesian network classifiers from data with missing values

Hongwei Zhang; Yuchang Lu;

TENCON '02. Proceedings. 2002 IEEE Region 10 Conference on Computers, Communications, Control and
Engineering

Volume 1, 28-31 Oct. 2002 Page(s):35 - 38 vol.1

[AbstractPlus](#) | Full Text: [PDF\(531 KB\)](#) IEEE CNF

[Rights and Permissions](#)

Indexed by
 Inspec®

[Help](#) [Contact Us](#) [Privacy](#)

© Copyright 2006 IE